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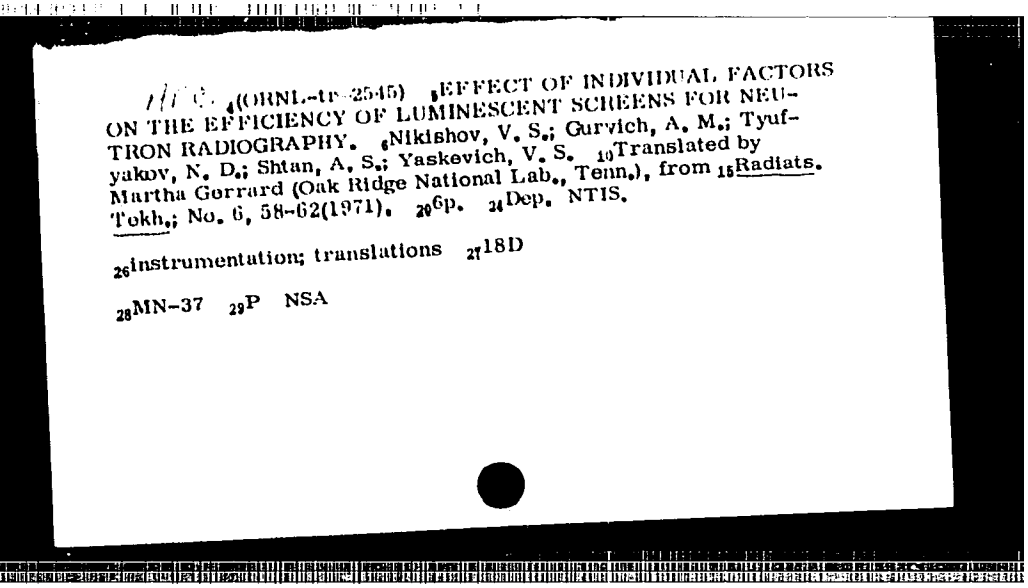

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26Instrumentation; translations 27 18D

28MN-37 29P NSA

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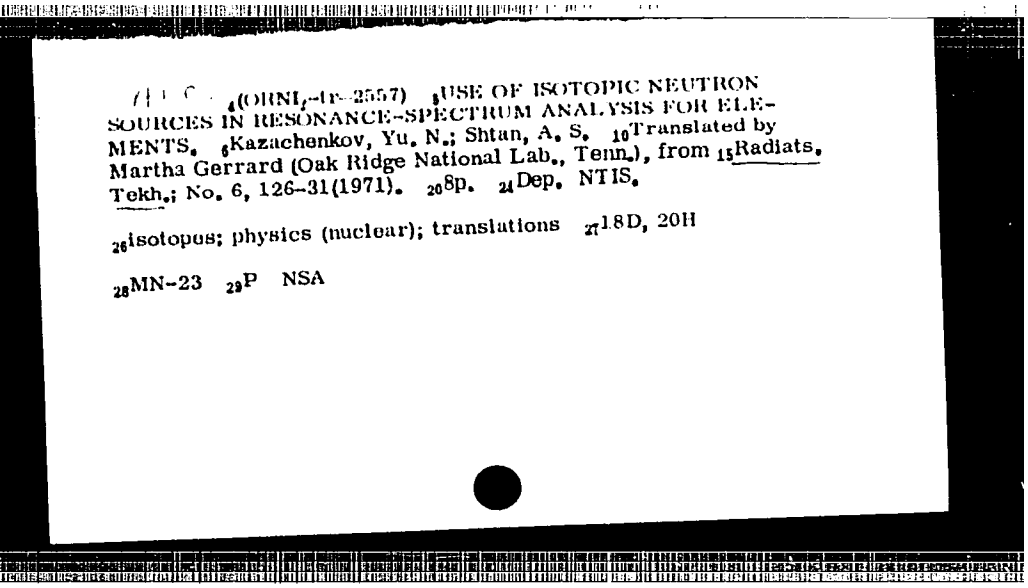

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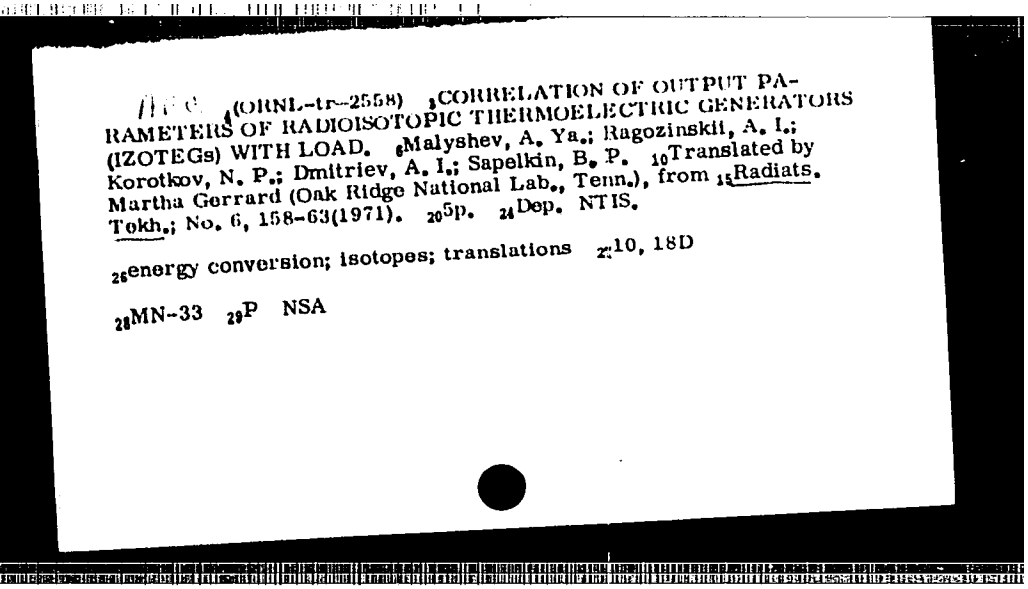

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26energy conversion; isotopes; translations 27 10, 18D

28MN-33 29P NSA

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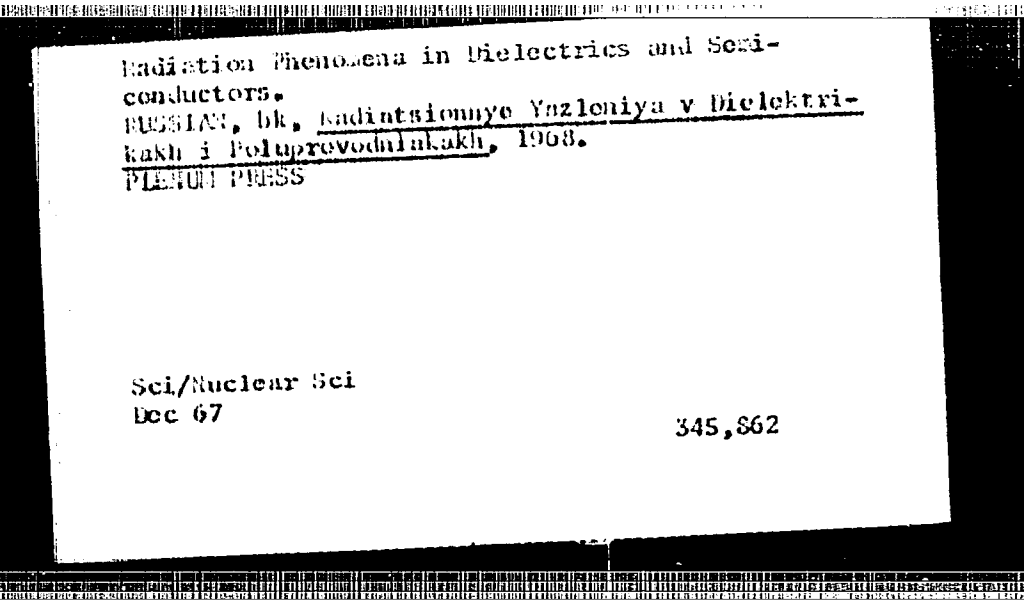

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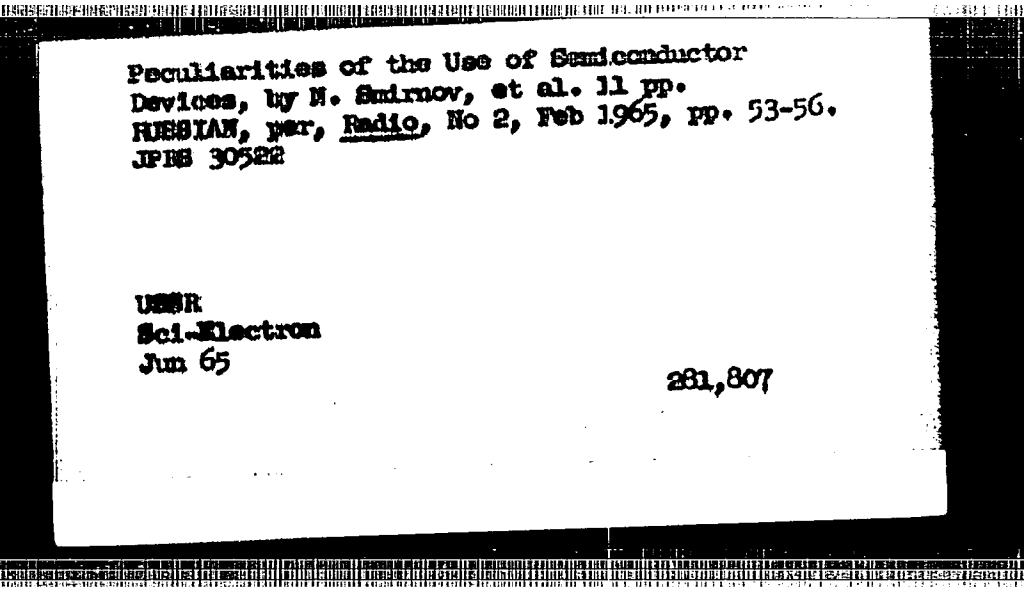

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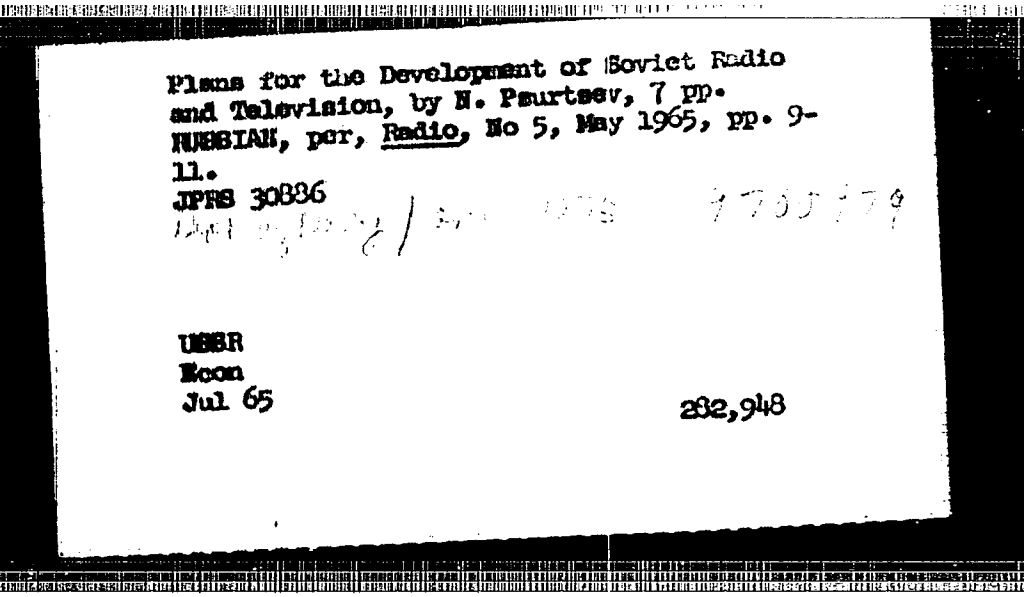

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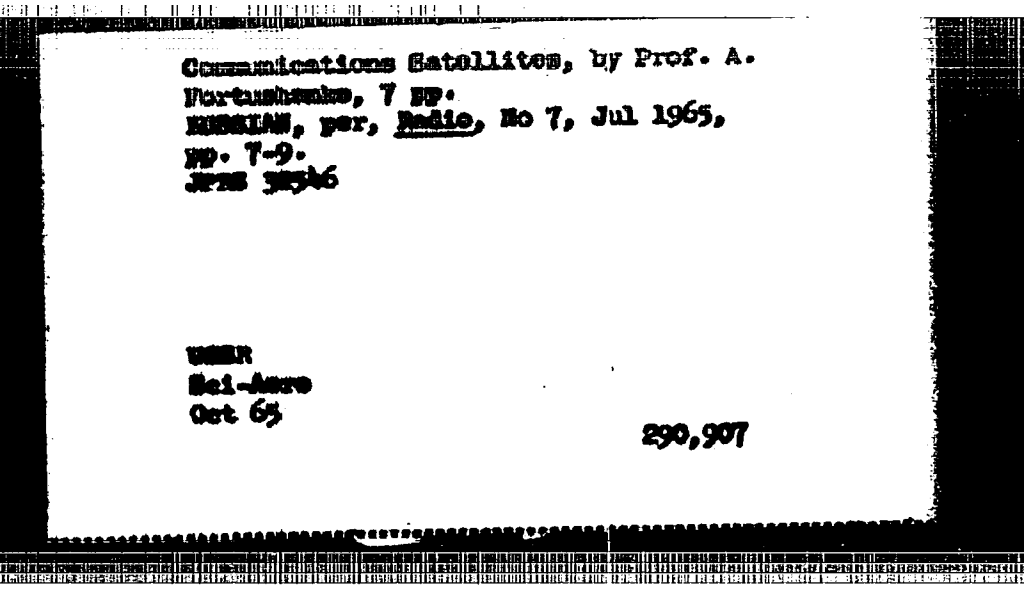

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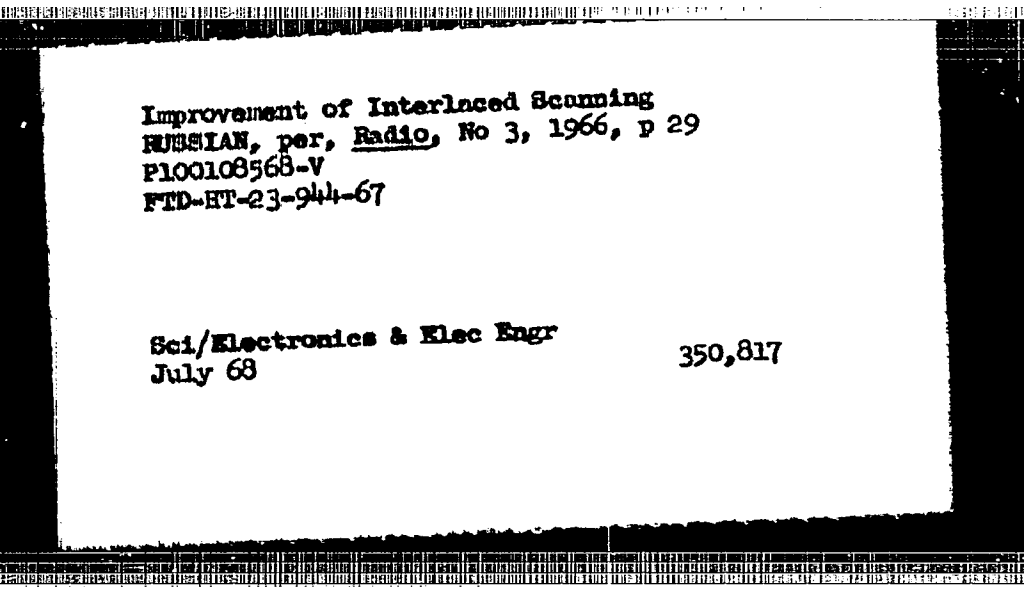

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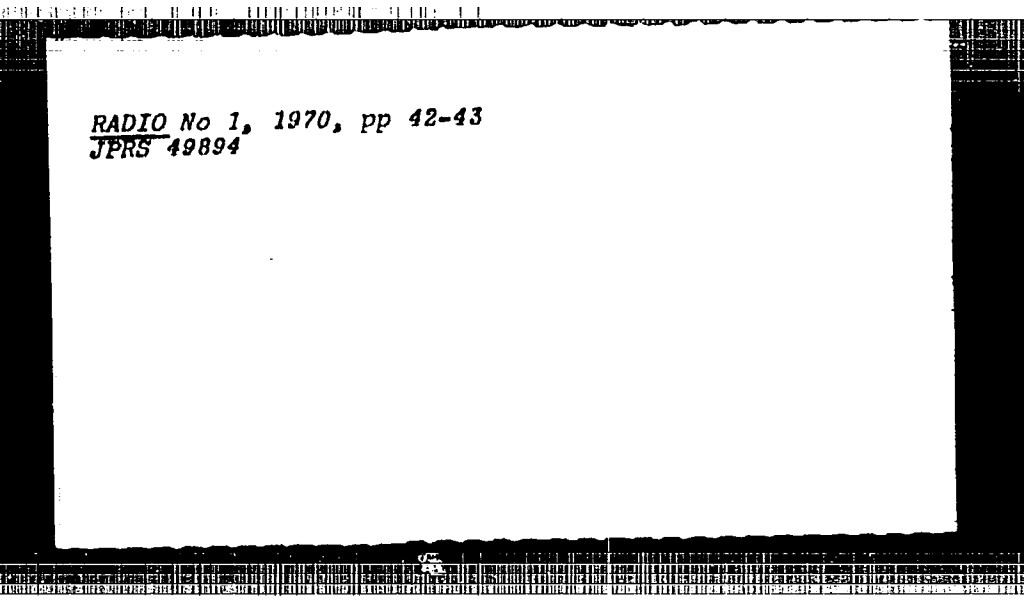

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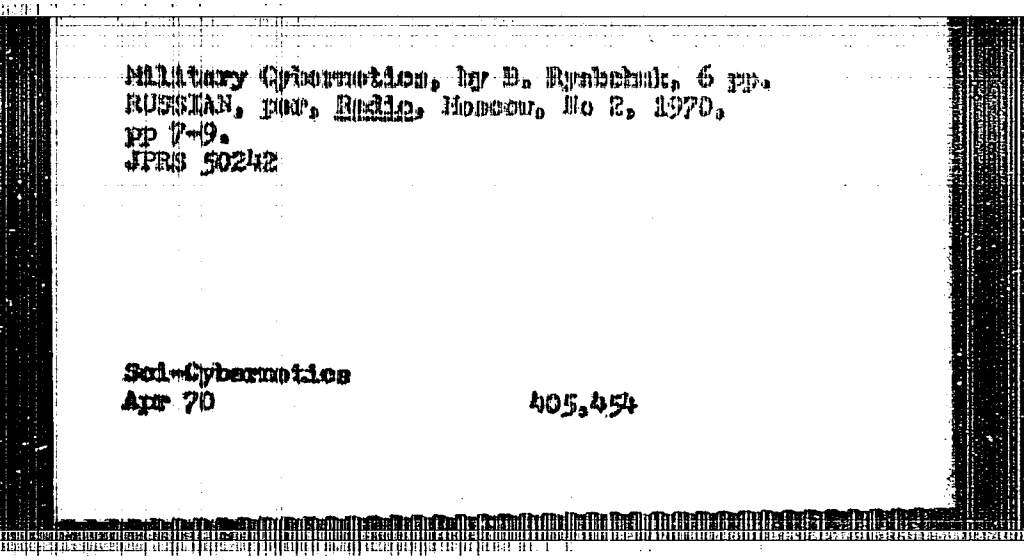

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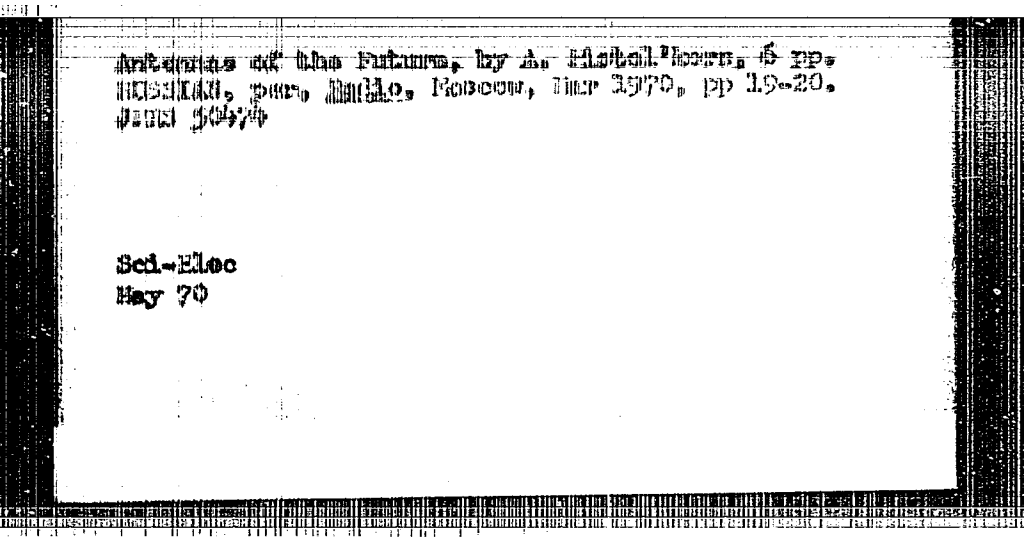

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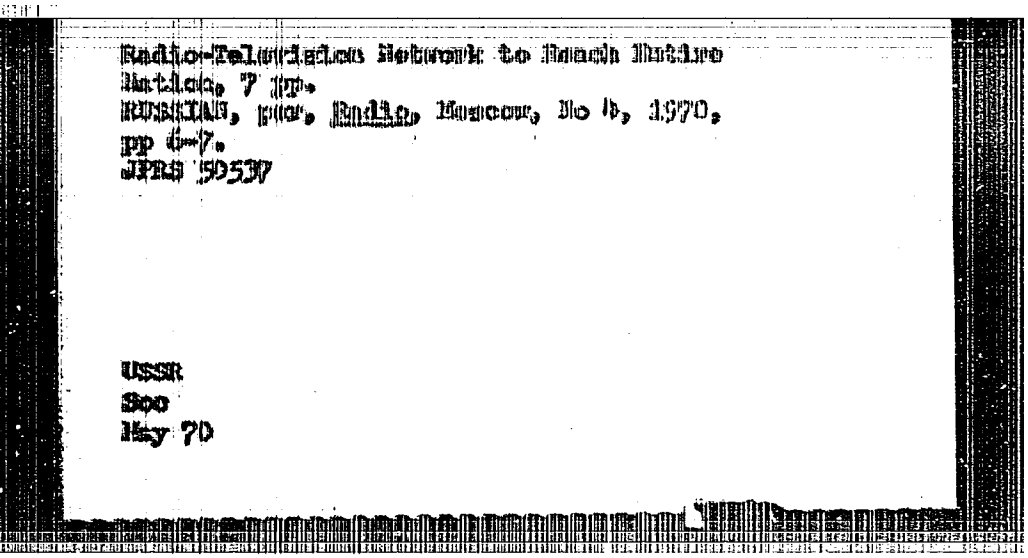

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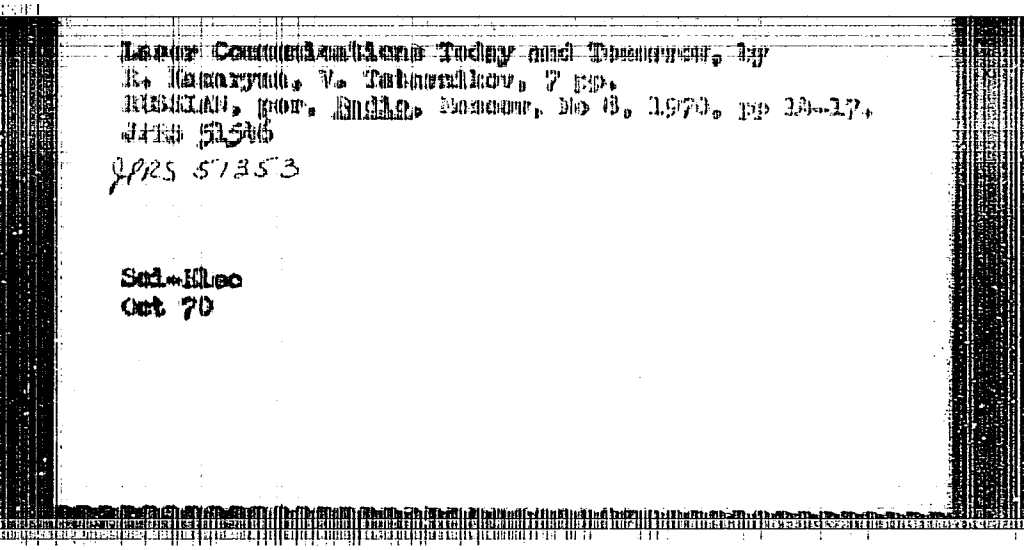

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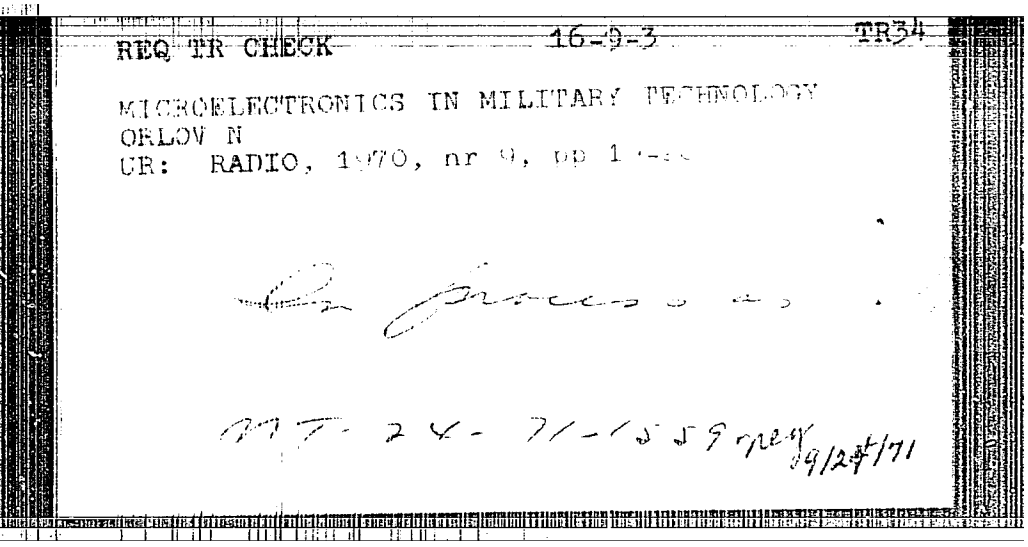

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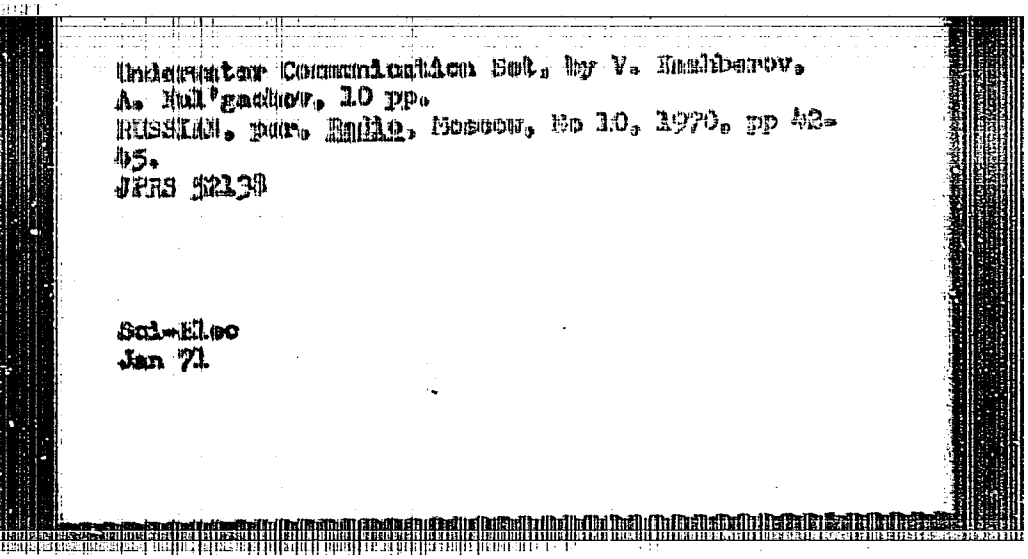

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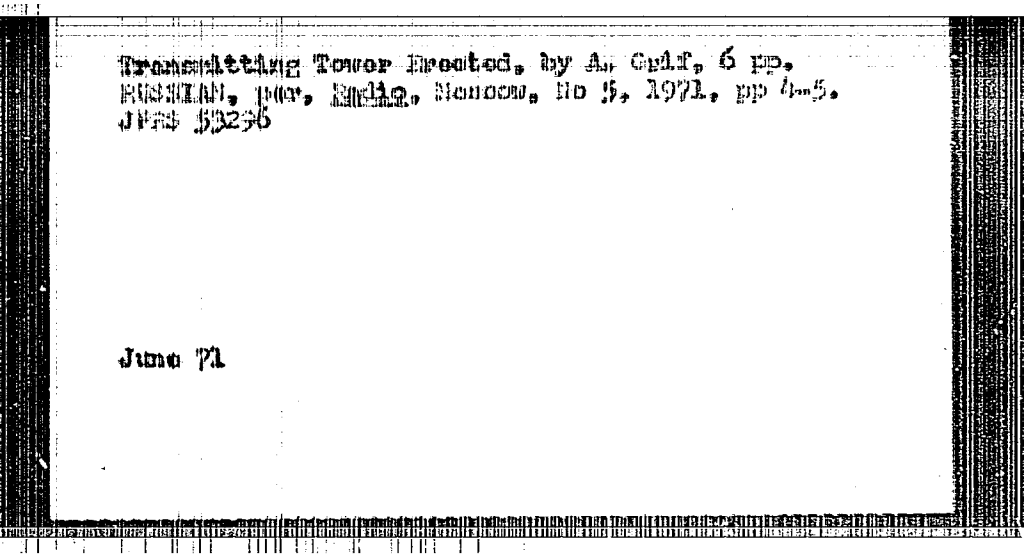

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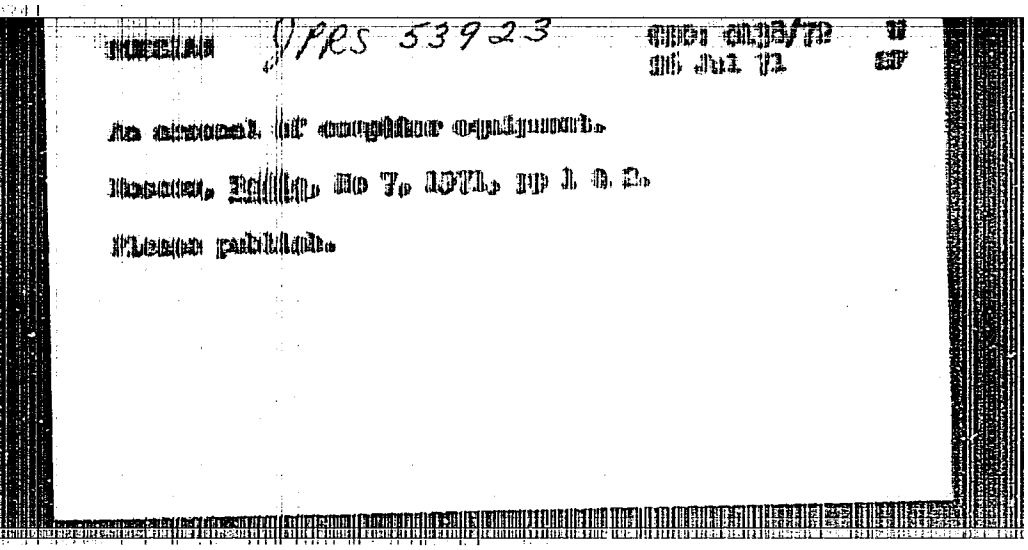

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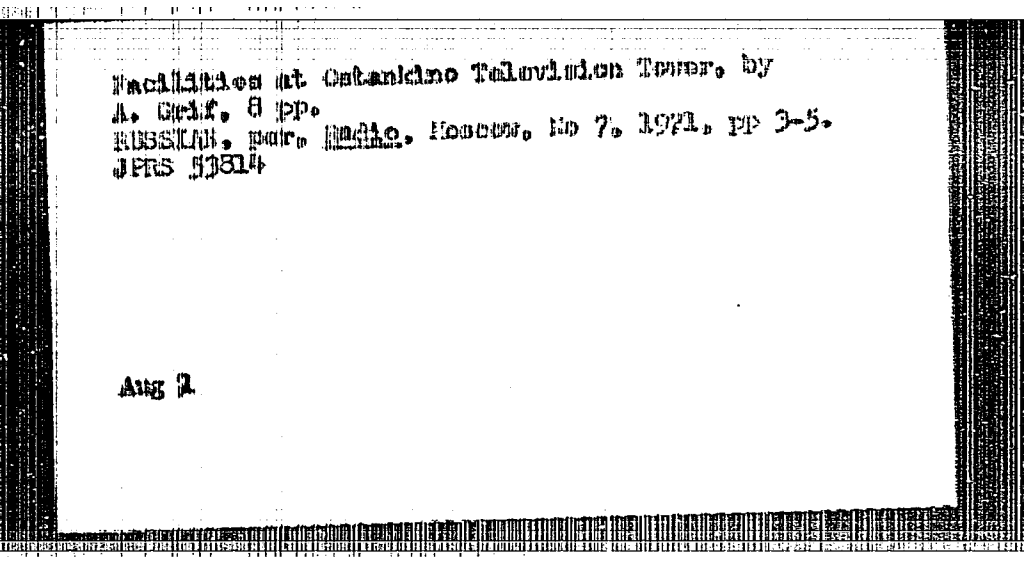

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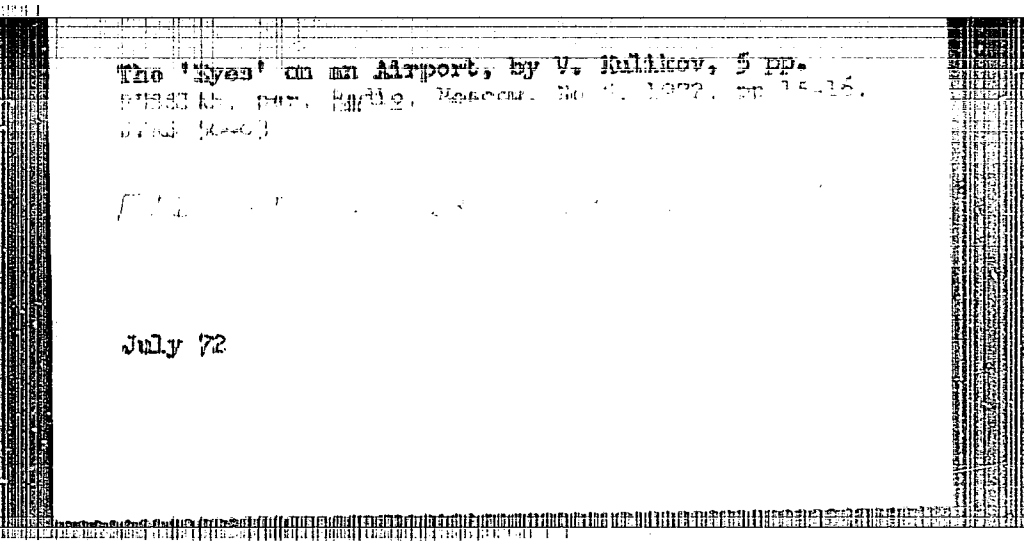

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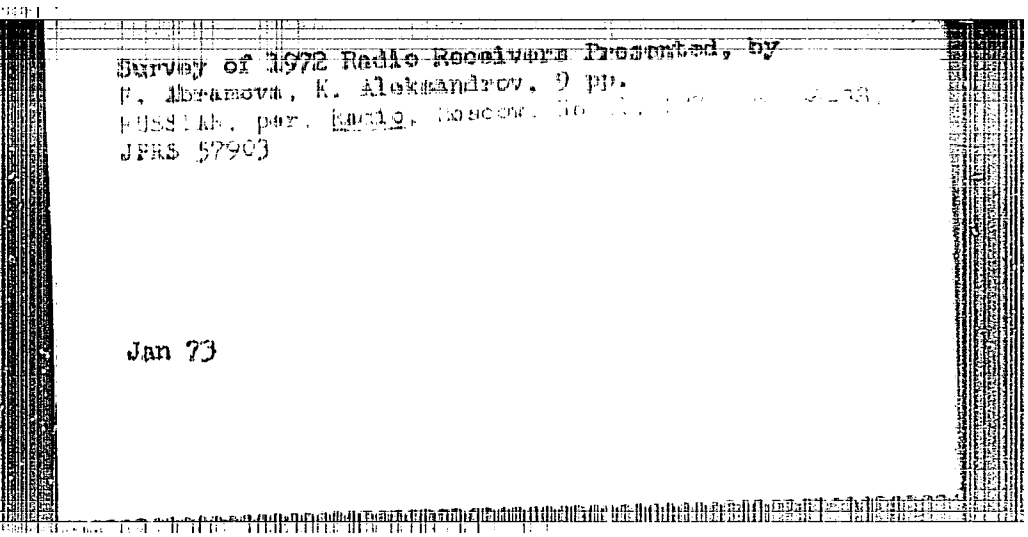
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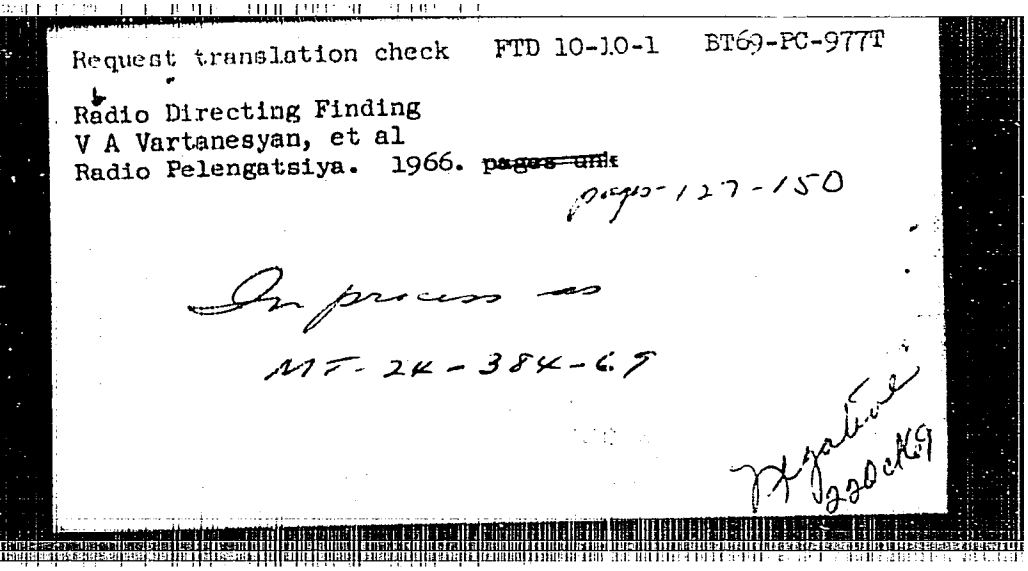

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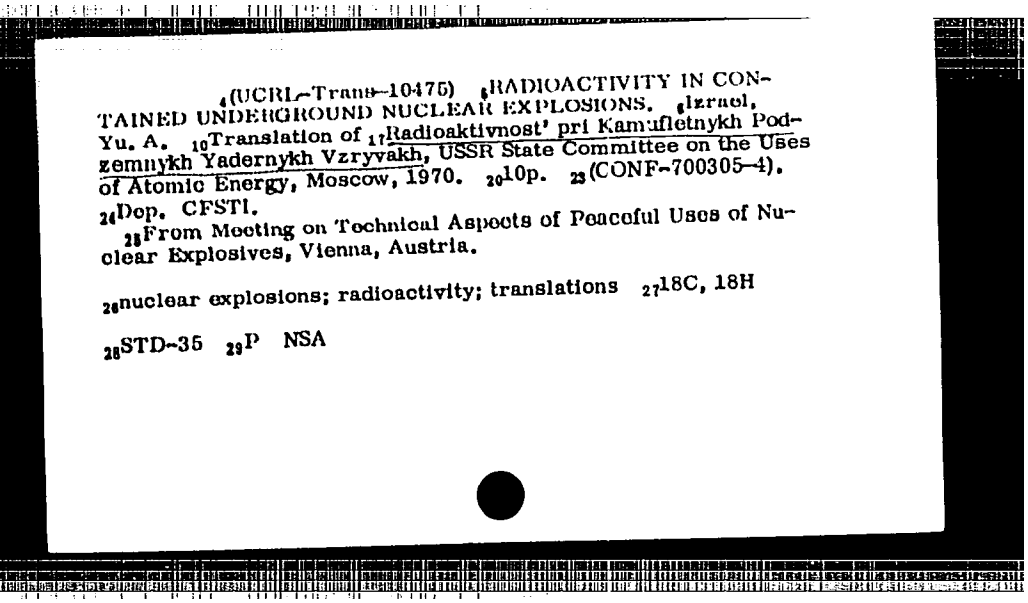

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[25]From Meeting on Technical Aspects of Peaceful Uses of Nuclear Explosives, Vienna, Austria.

[26]nuclear explosions; radioactivity; translations [27]18C, 18H

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Radioaktivnye Atmosfery

Author: A.E.Shem'i-zade

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pp 111 - 113

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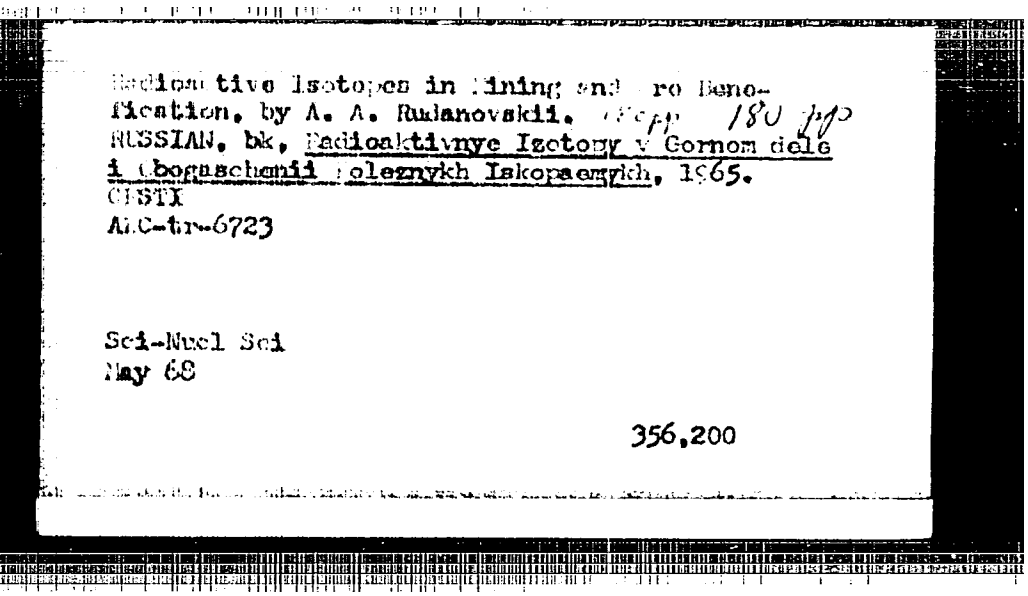

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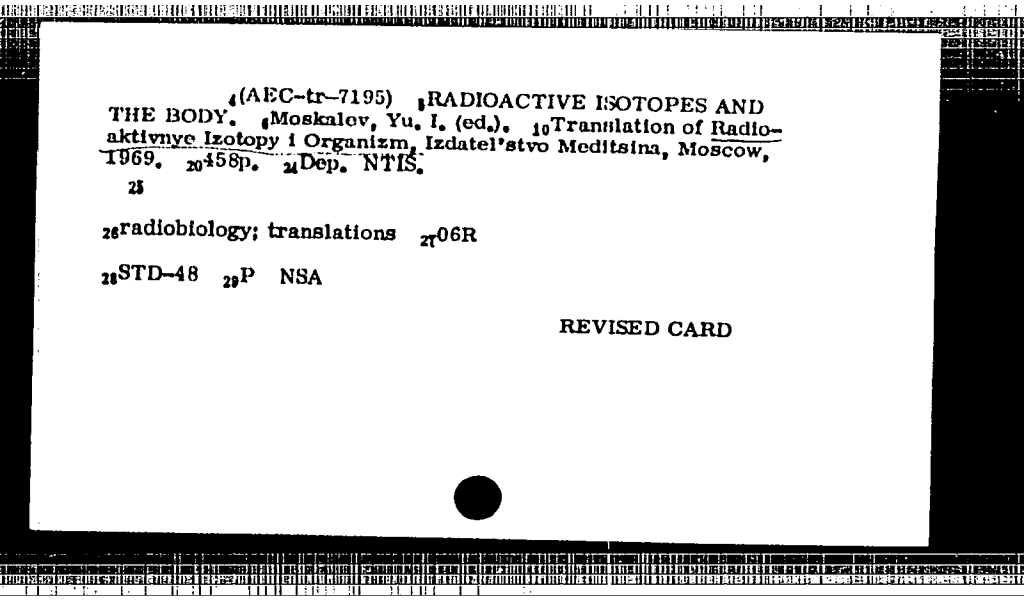

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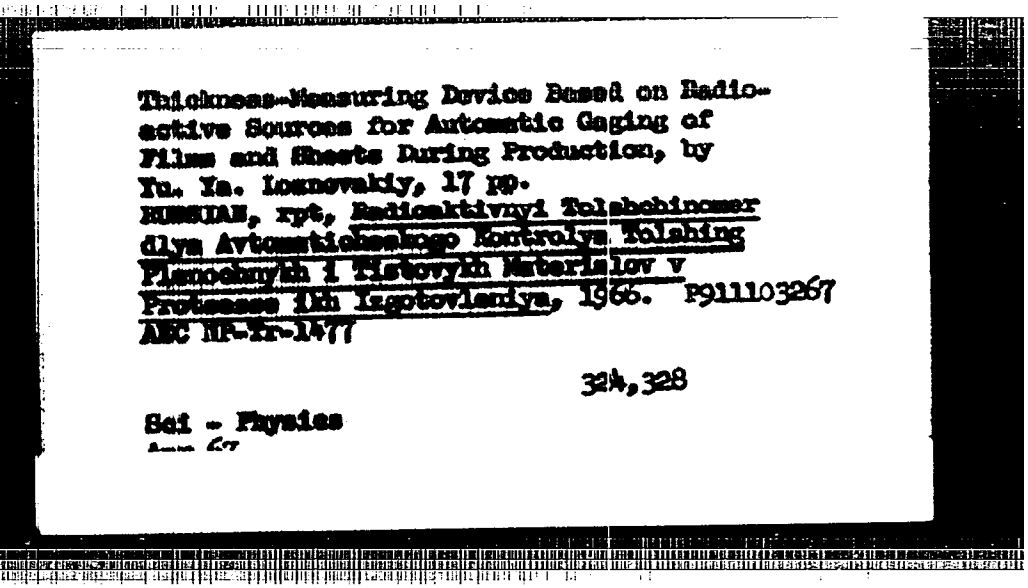

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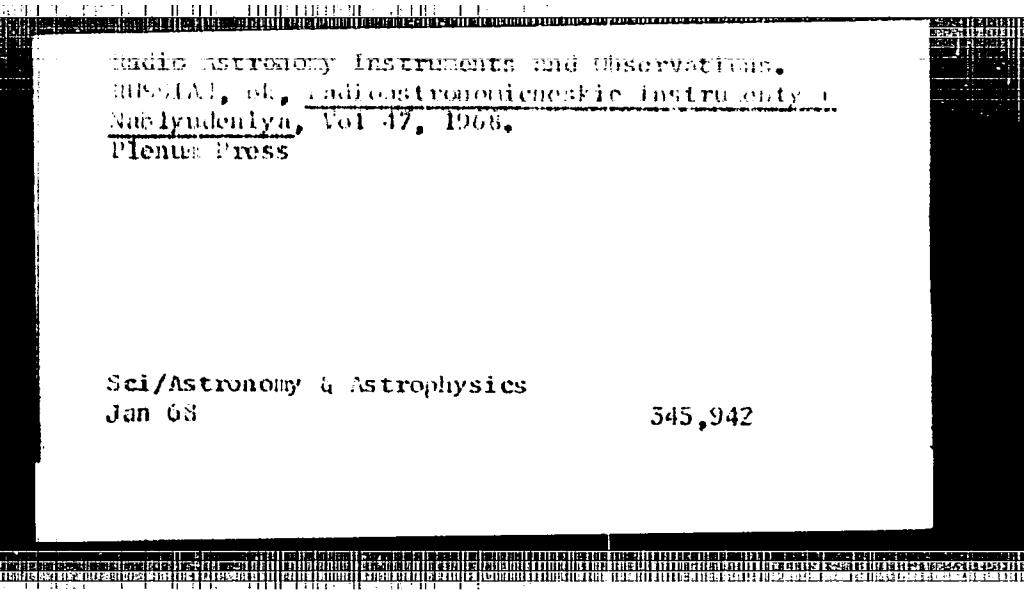

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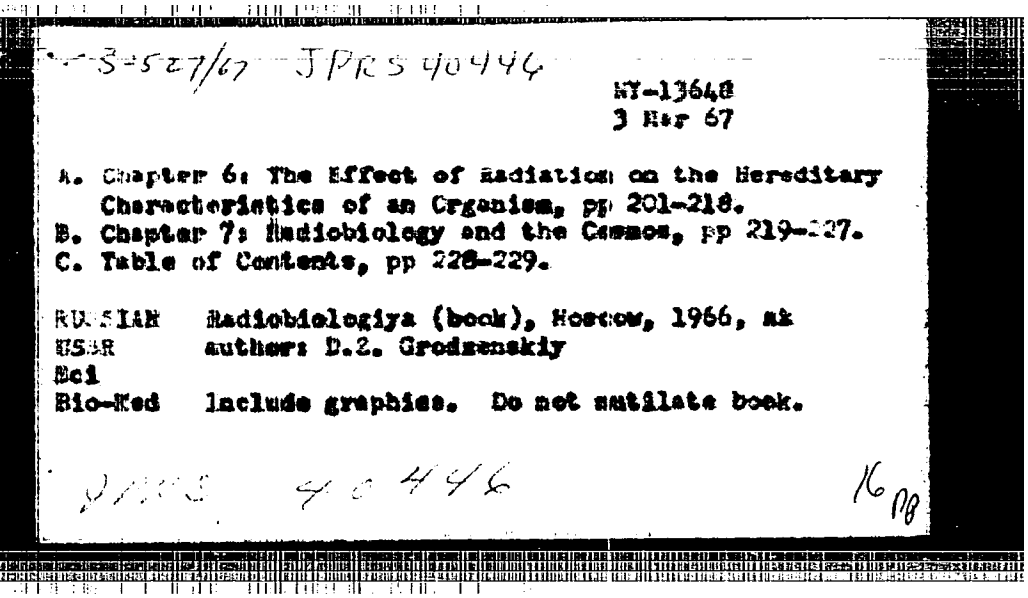

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USSR author: D.E. Grodzenskiy
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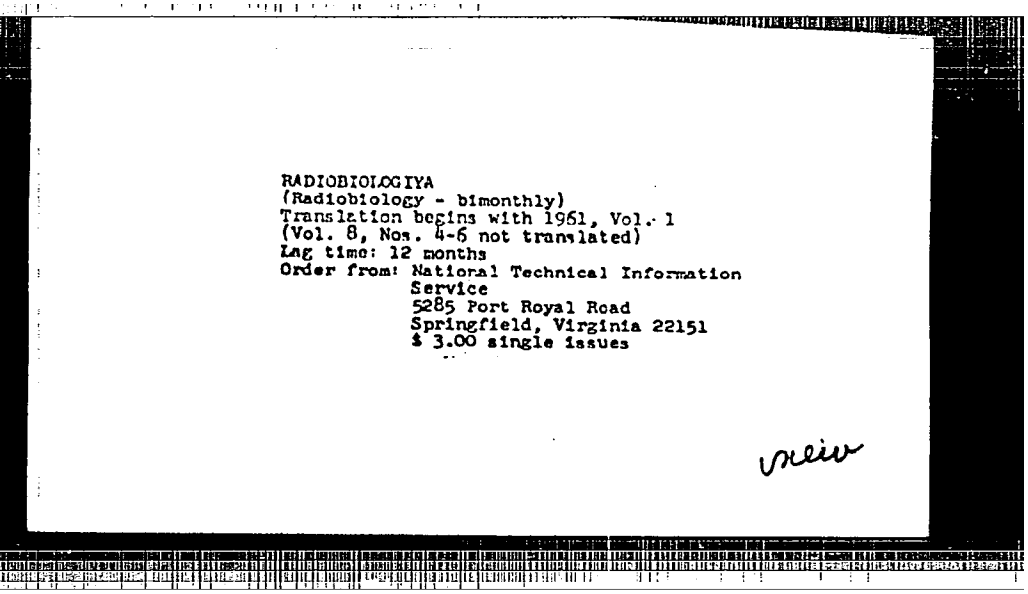

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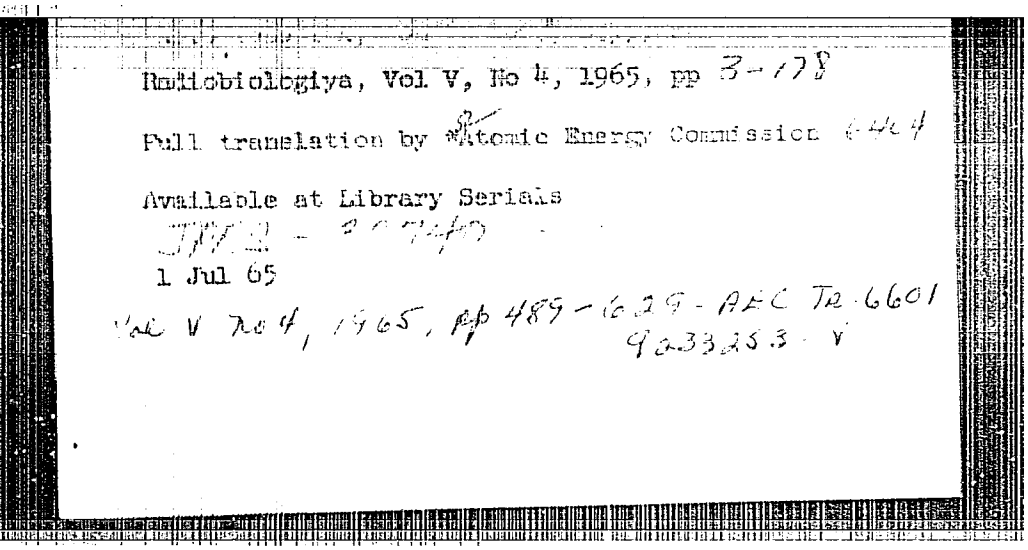

Mikrobiologiya, Vol V, No 4, 1965, pp 3-178

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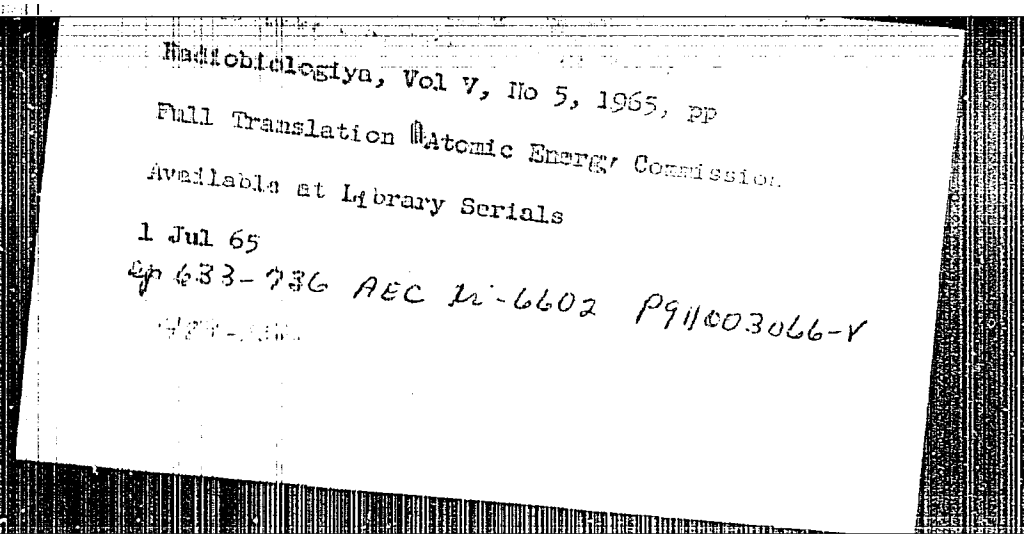

Radiobiologiya, Vol V, No 5, 1965, pp

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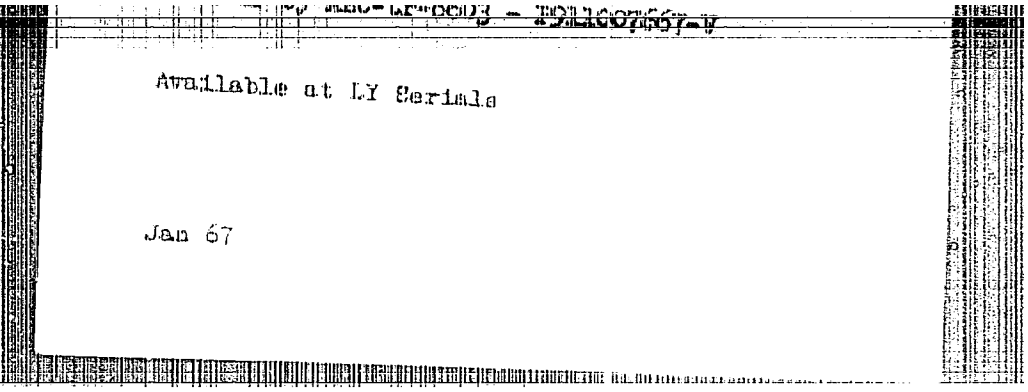

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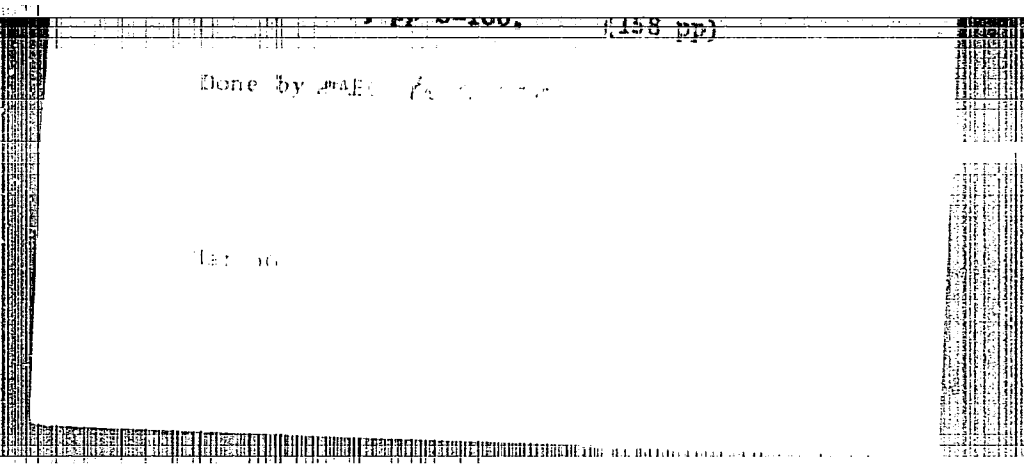

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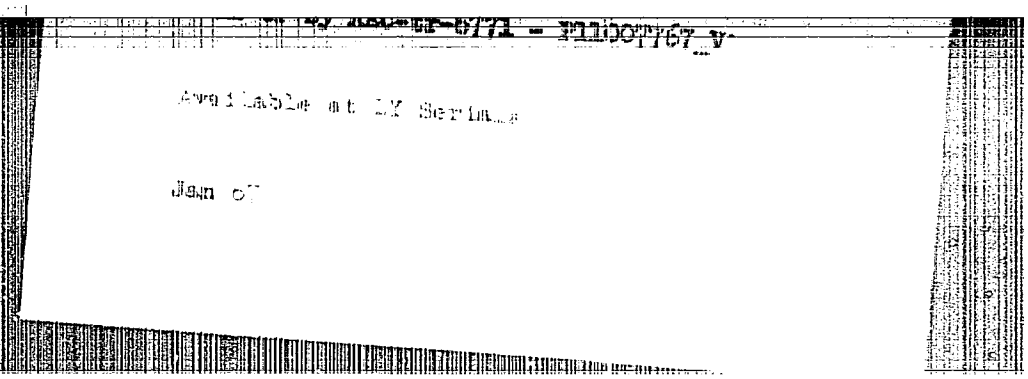

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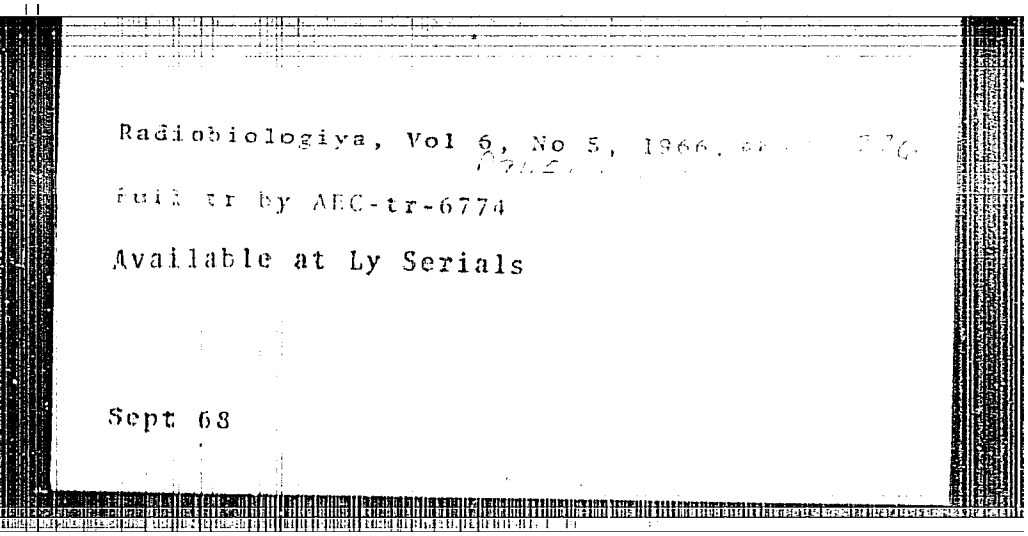

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Radiobiologiya, Vol VI, No 6, 1966, pp [illegible]-936.

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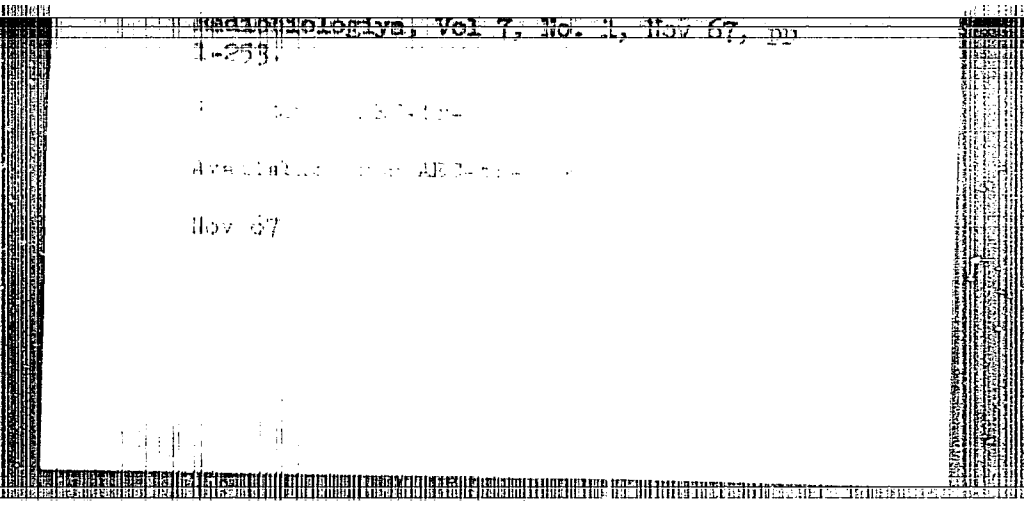

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Vol. VIII No. 2, 1968: 179-336

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